

	Hits	Search Text	DBs
1	6869	((345/30,41,55,87,89,90-94,96-98,10,103-104,204-207,211) or (349/1,19,33-34,36,41-47,143) or (348/674)).CCLS.	US-PGPUB; USPAT; USOCR
2	2546	((345/30,41,55,87,89,90-94,96-98,10,103-104,204-207,211) or (349/1,19,33-34,36,41-47,143) or (348/674)).CCLS.) and (TFT (thih adj film adj transisto\$4))	US-PGPUB; USPAT
3	840	((345/30,41,55,87,89,90-94,96-98,10,103-104,204-207,211) or (349/1,19,33-34,36,41-47,143) or (348/674)).CCLS.) and (TFT (thih adj film adj transisto\$4))) and (((stor\$\$ holdi\$5)adj3 circuit) memor\$4)	US-PGPUB; USPAT
4	47	((345/30,41,55,87,89,90-94,96-98,10,103-104,204-207,211) or (349/1,19,33-34,36,41-47,143) or (348/674)).CCLS.) and (TFT (thih adj film adj transisto\$4))) and (((stor\$\$ holdi\$5)adj3 circuit) memor\$4)) and (signa\$4 adj3 selecto\$4)	US-PGPUB; USPAT
5	28	((345/30,41,55,87,89,90-94,96-98,10,103-104,204-207,211) or (349/1,19,33-34,36,41-47,143) or (348/674)).CCLS.) and (TFT (thih adj film adj transisto\$4))) and (((stor\$\$ holdi\$5)adj3 circuit) memor\$4)) and (signa\$4 adj3 selecto\$4)) and analo\$4	US-PGPUB; USPAT
6	1	"5945972".pn.	US-PGPUB; USPAT
7	1	"5945972".pn. and bit	US-PGPUB; USPAT
8	1	"5945972".pn. and digital	US-PGPUB; USPAT
9	0	"5945972".pn. and stop	US-PGPUB; USPAT
10	1	"5945972".pn. and end	US-PGPUB; USPAT
11	1	"5945972".pn. and analog	US-PGPUB; USPAT
12	1	"5945972".pn. and still	US-PGPUB; USPAT
13	0	"5945972".pn. and AC	US-PGPUB; USPAT
14	0	(TFT (thih adj film adj transisto\$4)) and ((analog and digital) adj memory)	EPO; JPO; DERWENT; IBM_TDB
15	17	(TFT (thih adj film adj transisto\$4)) and ((analog and digital) adj memory)	US-PGPUB; USPAT

	Hits	Search Text	DBs
16	0	(LCD TFT (thih adj film adj transisto\$4)) and ((analog and digital) adj memory) with (inverter\$4 with capacitor)	USPAT
17	0	(LCD TFT (thih adj film adj transisto\$4)) and ((analog and digital) adj memory) and (inverter\$4 with capacitor)	USPAT
18	0	(LCD TFT (thih adj film adj transisto\$4)) and ((analog and digital) adj memory) with (inverter\$4 and capacitor)	USPAT
19	10	(LCD TFT (thih adj film adj transisto\$4)) and ((analog and digital) adj memory) and (inverter\$4 and capacitor)	USPAT
20	0	(LCD TFT (thih adj film adj transisto\$4)) and ((analog and digital) adj memory) same (inverter\$4 same capacitor)	USPAT
21	10	(LCD TFT (thih adj film adj transisto\$4)) and (memory) with (inverter\$4 with capacitor)	USPAT
22	1	"5712652".pn.	USPAT
23	37	("5712652").URPN.	USPAT
24	10874	(LCD TFT display) same ((analog and digital)) same select\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
25	5	(LCD) with ((analog and digital) near4 mode) with select\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
26	128	(LCD) with ((analog and digital)) with select\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
27	4	(LCD) with ((analog and digital) adj3 mode) with select\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
28	126	(LCD) with ((analog with digital)) with select\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
29	596	(pixel) with ((analog with digital)) with select\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
30	37	(pixel) with digital with select\$5 with capacitor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
31	596	(pixel) with digital with select\$5 with analog	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
32	1	(pixel) with digital with selector with (storage adj2 capacitor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
33	1	(pixel) same digital same selector same (storage adj2 capacitor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
34	39	digital same selector same (storage adj2 capacitor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
35	101	(digital same (storage adj2 capacitor)) and selector	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
36	27	(digital same (storage adj2 capacitor)) same selector	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
37	8	((digital near2 mode) same (storage adj2 capacitor))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
38	128	((digital near2 mode) and (storage adj2 capacitor))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
39	6	((digital near2 mode) and (storage adj2 capacitor)) and selector	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB